

PRINTER RUSH
(PTO ASSISTANCE)

Application : 10/817 531 Examiner : Wilson GAU : 28/5

From : DP Location : IDC FMF FDC Date : 2/22/06

Tracking #: epm 10/817,531 Week Date: 12/12/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>4/2/2004</u>	

[RUSH] MESSAGE: Page 4 paragraph [0017]

Please provide missing "Fig. 7" data.

Thank you.

[XRUSH] RESPONSE: Corrected.

INITIALS: DGO

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

[0012] FIG. 2 illustrates a perspective view of one method of fabricating an organic electronic package in accordance with the present techniques;

[0013] FIG. 3 illustrates a cross-sectional view of another embodiment of an organic electronic package in accordance with the present techniques;

[0014] FIG. 4 illustrates a cross-sectional view of yet another embodiment of an organic electronic package in accordance with the present techniques;

[0015] FIG. 5 illustrates a cross-sectional view of an exemplary composite substrate that may be implemented in conjunction with the present techniques;

[0016] FIG. 6 illustrates a cross-sectional view of another exemplary composite substrate that may be implemented in conjunction with the present techniques; and

FIG. 7

[0017] illustrates a cross-sectional view of still another embodiment of an organic electronic package in accordance with the present techniques.

DGO
2-28-06

DETAILED DESCRIPTION

[0018] Fig. 1 illustrates an organic package having a flexible substrate 12. The flexible substrate 12 generally comprises a substantially transparent film. As used herein, "substantially transparent" refers to a material allowing a total transmission of at least about 50%, preferably at least about 80%, of visible light (i.e., having a wave length in the range from about 400nm to about 700nm). The flexible substrate 12 is generally thin, having a thickness in the range of approximately 0.25-50.0 mils, and preferably in the range of approximately 0.5-10.0 mils. The term "flexible" generally means being capable of being bent into a shape having a radius of curvature of less than approximately 100 cm.

[0019] The flexible substrate 12 may be dispensed from a roll, for example. Advantageously, implementing a roll of transparent film for the flexible substrate 12 enables the use of high-volume, low cost, reel-to-reel processing and fabrication of the organic package 10. The roll of transparent film may have a width of 1 foot, for example, on which a number of organic packages may be fabricated and excised. The